

PROCESS FOR BUNDLING AND FIXING SEPARATION MEMBRANE

Publication number: JP61167406

Publication date: 1986-07-29

Inventor: MATSUNAGA FUMIAKI; NAKAO TOSHIO; MIYASAKA HISAYOSHI

Applicant: SUMITOMO BAKELITE CO

Classification:

- International: B01D63/04; B01D63/04; (IPC1-7): B01D13/01

- European:

Application number: JP19850006676 19850119

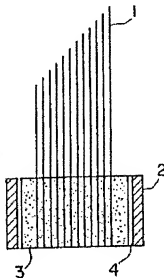
Priority number(s): JP19850006676 19850119

Report a data error here

Abstract of JP61167406

PURPOSE: To prevent delamination of hollow yam membrane from the inside surface of modified polyphenylene oxide sheath even if it is exposed to high temp. steam by bundling and fixing the hollow yam membrane to the inside surface of the sheath with epoxy-urethane adhesive.

CONSTITUTION: Polyphenylene oxide modified by blending or grafting poly(2,6-dimethylphenylene oxide) with polystyrene, etc. is used as sheath material. Unhardened epoxy adhesive 4 is applied to the inside surface of the sheath material 2. An urethane adhesive 3 is poured and hardened after the epoxy adhesive is hardened or while it is yet unhardened, so as to bundle and fix the hollow yam 1.



Data supplied from the esp@cenet database - Worldwide